

ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18

Stylesheet Version v18.0

Title of Invention

LINKAGE MECHANISM FOR A VERTICAL MIXER

Application Number : 10/666038



Confirmation Number: 6571

First Named Applicant: Jacob Tamminga

Attorney Docket Number: K8000320US

Art Unit: 1723

Examiner:

Search string: (3346240 or 3552722 or 3749370 or 3831818 or 4049244 or 4413789 or 4480927 or 4607802 or 4720047 or 4725007 or 4949916 or 4984900 or 5020918 or 5082188 or 5139314 or 5240321 or 5294064 or 5429436 or 5456416 or 5462354 or 5549384 or 5553938 or 5553937 or 5615839 or 5647665 or 5772131 or 5823449 or 5863122 or 6328465 or 6409376 or 6409377 or 6467945 or 6834989).pn

US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
	1	3346240	1965-01-15	Lavelle et al.			
	2	3552722	1968-04-29	Sutter			
	3	3749370	1973-07-31	Clech et al.			
	4	3831818	1974-08-27	Dumont			
	5	4049244	1977-09-20	Hedrich			
	6	4413789	1983-11-08	Rienecker et al.			
	7	4480927	1984-11-06	Peat et al.			
	8	4607802	1986-08-26	Lamort			
	9	4720047	1988-01-19	Knight et al.			
	10	4725007	1988-02-16	Chupka			
	11	4949916	1990-08-21	Wroblewski			
	12	4984900	1991-01-15	Faccia			
	13	5020918	1991-06-04	Faccia			
	14	5082188	1992-01-21	Urich			
	15	5139314	1992-08-18	Deckler			
	16	5240321	1993-08-31	Miller			
	17	5294064	1994-03-15	Faccia			
	18	5429436	1995-07-04	Stone			
	19	5456416	1995-10-10	Hartwig			
	20	5462354	1995-10-31	Neier			

	21	5549384	1996-08-27	Reynolds			
	22	5553938	1996-09-10	Faccia			
	23	5553937	1996-09-10	Faccia			
	24	5615839	1997-04-01	Hartwig			
	25	5647665	1997-07-15	Schuler			
	26	5772131	1998-06-30	Dal Maso			
	27	5823449	1998-10-20	Kooima et al.			
	28	5863122	1999-01-26	Tamminga			
	29	6328465	2001-12-11	Tamminga			
	30	6409376	2002-06-25	Knight			
	31	6409377	2002-06-25	Van Der Plas			
	32	6467945	2002-10-22	Albright et al.			
	33	6834989	2004-12-28	Tamminga			

Signature

Examiner Name	Date